

Micro Monitor Module M503ME

- **ADM loop technology with System Sensor/200 protocol**
- **One line-monitored input**
- **Integration of contact detectors into the ADM loop**
- **Output for optional remote indicator**
- **Setting of module address via decadic rotary switches**
- **Small design**



Description

The addressable Monitor Module M503ME serves for the line-monitored integration of contact detectors, such as manual call points, sprinkler system contacts or supervising contacts, into the bidirectional communication on the ADM loop with System Sensor/200 protocol.

An optional remote indicator can be connected to the module. The address of the module is easily selected by means of two integrated decadic rotary switches. The module is designed for mounting into the monitored device.

Specifications

Operating voltage	Supply through loop voltage
Current consumption	300µA (quiescent)
Ambient temperature	-10°C to +60°C
Dimensions L x W x H	48 x 40 x 13 (mm)
Colour	cream
Weight	33g
Approval	VdS G296025
Order number	249046
Order name	Monitor Module/Anal./500/SS M503ME

